



BRIGHT MESSAGING. NO OUTLET REQUIRED.

LiteScapes™ 43" Battery-Powered Digital LCD A-Frame

Portable, high-brightness digital
signage for indoor and outdoor
environments.

1,500 or 3,000 Nits

Android 14

IP65-Rated

Up to 42 Hours*

LSR13001974 | LSR13001975

*Battery runtime varies by model, content, brightness, and
operating conditions.



CHOOSE THE RIGHT VISIBILITY

ONE PLATFORM. TWO LEVELS OF VISIBILITY.

Choose the brightness and battery performance that fit the environment.

LSR13001974

1,500 NITS

BRIGHT + PROTECTED

Bright interiors, covered entrances, shaded patios, and protected outdoor areas.

- 43" Full HD LCD
- LED backlight
- 1,200:1 contrast ratio
- 12-35 hour battery runtime
- 50,000-hour rated backlight life
- 52.3 kg / 115.3 lb net weight

LSR13001975

3,000 NITS

DIRECT-SUN VISIBILITY

Outdoor environments, storefront entrances, patios, and areas exposed to direct sunlight.

- 43" Full HD LCD
- MiniLED backlight
- Advanced local dimming
- 1,000,000:1 dynamic contrast
- 18-42 hour battery runtime
- 60,000-80,000-hour rated life
- 54.5 kg / 120.2 lb net weight

SHARED PLATFORM

FHD 1920 × 1080

IP65

Rated protection

60Ah

Rechargeable
battery

6.5H

Approx. recharge

UV

Anti-glare glass

AUTO

Ambient sensor

A14

Android 14 player

MOVE

Caster design

FREEDOM TO PLACE THE MESSAGE

DIGITAL CONTENT, WHEREVER YOU NEED IT.

Built for bright, changing commercial environments.



ANTI-GLARE GLASS

A clear, low-reflection viewing surface.

AMBIENT SENSOR

Brightness responds as surrounding light changes.

01

BATTERY-POWERED FREEDOM

A built-in 60Ah rechargeable battery removes the need for a nearby outlet, supporting entrances, walkways, patios, events, and other changing locations.

02

HIGH-BRIGHTNESS VISIBILITY

Choose 1,500 nits for high-ambient-light and protected environments or 3,000 nits for demanding outdoor and direct-sunlight applications.

03

UV-PROTECTIVE ANTI-GLARE GLASS

Tempered anti-glare glass reduces distracting reflections. The UV-protective layer is designed to block approximately 90% of sunlight UV exposure.

04

IP65-RATED PROTECTION

The enclosure provides IP65-rated protection against dust and water for dependable operation in changing commercial environments.

05

AUTOMATIC BRIGHTNESS CONTROL

An integrated ambient light sensor automatically adjusts screen brightness as surrounding lighting conditions change.

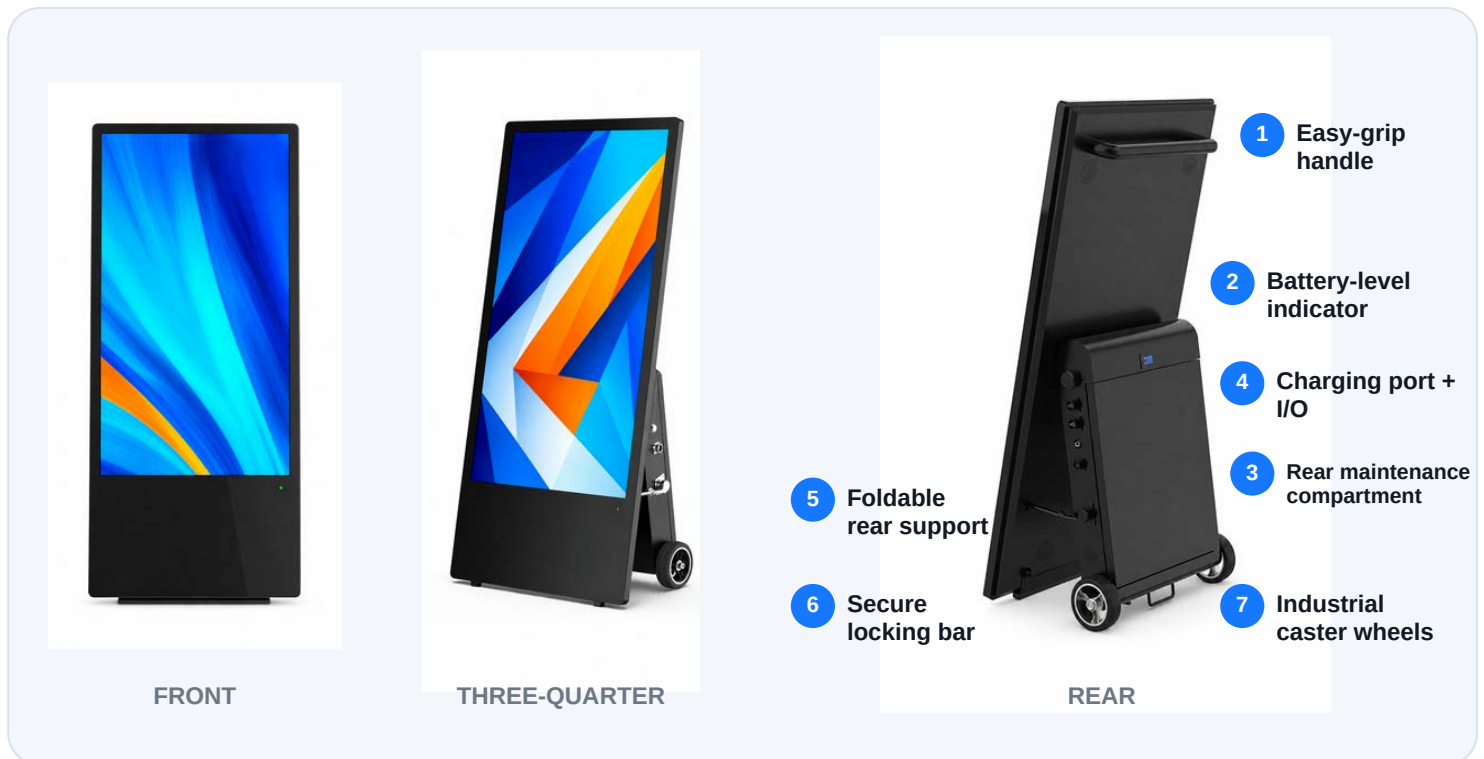
DESIGNED FOR REAL-WORLD MOVEMENT

MOVE IT. POSITION IT. UPDATE IT.

Portable hardware up front. Flexible content control behind it.

PORTABLE BY DESIGN

A robust wheeled design can be repositioned as traffic patterns, promotions, and events change. The rear support and locking bar help keep the unit stable once placed.



CONTENT YOUR WAY

- USB** Plug-and-play
- A14** Android 14 player
- Wi-Fi** Wi-Fi 6
- GbE** Gigabit Ethernet
- HDMI** HDMI input
- CMS** Optional cloud CMS

RK3576 • 4GB RAM • 32GB STORAGE • 2× USB 3.0 • 1× RJ45 • 1× HDMI INPUT

Cloud-based CMS capability is optional. CMS software is not included.

BUILT TO GO WHERE THE MESSAGE MATTERS.

Move the same bright digital canvas from daily promotions to temporary events.



01

QSR + RESTAURANTS

Patio promotions, pickup messaging, daypart menus, and limited-time offers.



02

RETAIL + SHOPPING CENTERS

Storefront promotions, seasonal campaigns, product launches, and directional messaging.



03

HOSPITALITY + EVENTS

Hotel entrances, conferences, event schedules, receptions, and temporary activations.



04

CAMPUSES + COMMERCIAL

Wayfinding, visitor information, announcements, tenant messaging, and safety communications.

TECHNICAL COMPARISON

43" BATTERY-POWERED
LCD A-FRAME

SPECIFICATION	LSR13001974	LSR13001975
Display size	43"	43"
Resolution	1920 × 1080	1920 × 1080
Orientation	Portrait	Portrait
Brightness	1,500 nits	3,000 nits
Backlight	LED	MiniLED
Contrast	1,200:1	1,000,000:1 dynamic
Color depth	8-bit	8-bit
Response time	8 ms	8 ms
Viewing angle	178° / 178°	178° / 178°
Rated backlight life	50,000 hours	60,000-80,000 hours
Battery	60Ah	60Ah
Estimated runtime	12-35 hours	18-42 hours
Recharge time	Approx. 6.5 hours	Approx. 6.5 hours
Power consumption	98W	98W
Operating system	Android 14	Android 14
Memory / storage	4GB / 32GB	4GB / 32GB
Connectivity	Wi-Fi 6, RJ45, HDMI, USB	Wi-Fi 6, RJ45, HDMI, USB
Protection rating	IP65	IP65
Cabinet color	Black	Black
Product dimensions	1257.5 × 594 × 182.5 mm	1257.5 × 594 × 182.5 mm
Net weight	52.3 kg / 115.3 lb	54.5 kg / 120.2 lb

DIMENSIONS



TAKE DIGITAL MESSAGING
BEYOND THE WALL.

Talk with Digipoint Media about the right A-frame configuration for your environment.

Product specifications are subject to change. Battery runtime depends on brightness, content, temperature, and operating conditions.

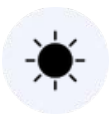


LSR13001041
LSR13001043

High Brightness Outdoor Battery Powered Android Digital LCD A Frame Display



BATTERY
POWER



2500 NITS HIGH
BRIGHTNESS



IP66
WATERPROOF



BUILT-IN
ANDROID



EASY TO
MOVE



LOCKING
BAR



Features



BATTERY POWER

The Outdoor Digital Poster is equipped with a large capacity rechargeable battery, which does not require complex power line layout, reduces the use of wires and sockets, and allows advertising to be placed in more locations. Integrated lithium battery offers 14-36 hours run time from a single charge.



IP66 WEATHERPROOF

These displays can effectively prevent wind, rain, and dust from invading, and at the same time, it can maintain stable performance under long-term wind and sun exposure, extending the service life of the product. It can effectively protect internal electronic components, prevent short circuits or malfunctions caused by external environment.



HIGH BRIGHTNESS SUNLIGHT READABLE

With a 2500nits high brightness panel, the content can still be displayed clearly in outdoor sunlight or bright environments, making it suitable for outdoor demonstrations and other activities. High brightness makes the image more vivid and clear, improving the readability of screen content.



INTEGRATED ANDROID MEDIA PLAYER

It is all in one Android system. Support playback of various video and audio formats, and users can install third-party applications, allowing you to easily update content via USB drive or via cloud-based CMS software.

Features



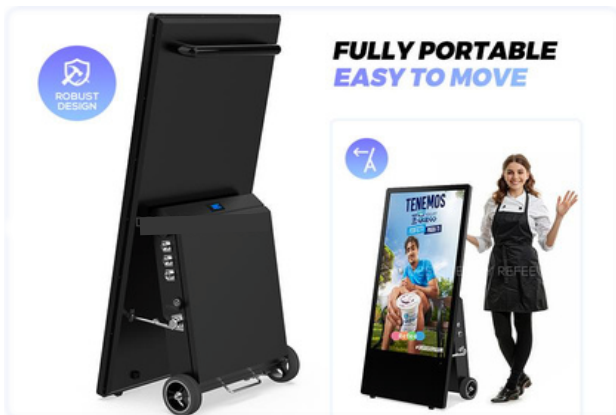
ANTI-GLARE TEMPERED GLASS

The front screen uses tempered glass that has been specially treated to have an anti-glare effect. This completely diffuses external light reflections without reducing the brightness of the screen, improving the readability of the screen content.



BATTERY LEVEL INDICATOR

The smart meter on the rear of the battery display tells you exactly how much charge the battery has left, including an estimation of running time remaining, so you can rest assured that the battery will never die unexpectedly.



PORTABLE DESIGN

With a lightweight rear, easy grip handle along with rugged castors, means the digital posters can easily be moved by one person. The specialized castors are designed to minimize vibrations on uneven surfaces, protecting the internal components for a longer product lifespan.



SECURE LOCKING BAR

Once in place, the sturdy castors can be locked into place with the built-in locking bar. For the product additional security, an optional padlock can be used to lock the bar in place.

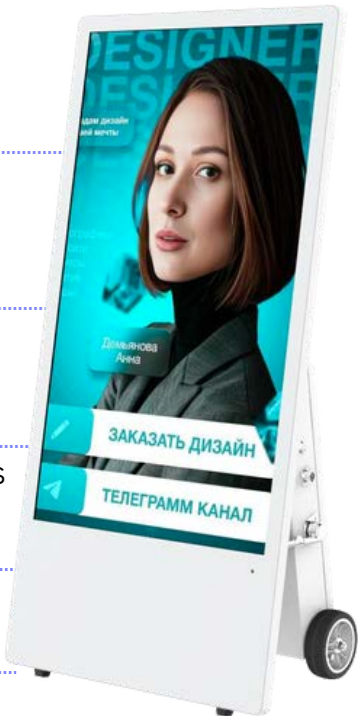
43"/49" FHD LCD
HIGH BRIGHTNESS

METAL
HOUSING

ANTI-GLARE
TEMPERED GLASS

AMBIENT
LIGHT SENSOR

ANTI-SKID



HANDLE

BATTERY LEVEL
INDICATOR

MAINTENANCE
DOOR

INDUSTRIAL
CASTORS

LOCKING
BAR



INTERFACES



USB x 2



RJ45

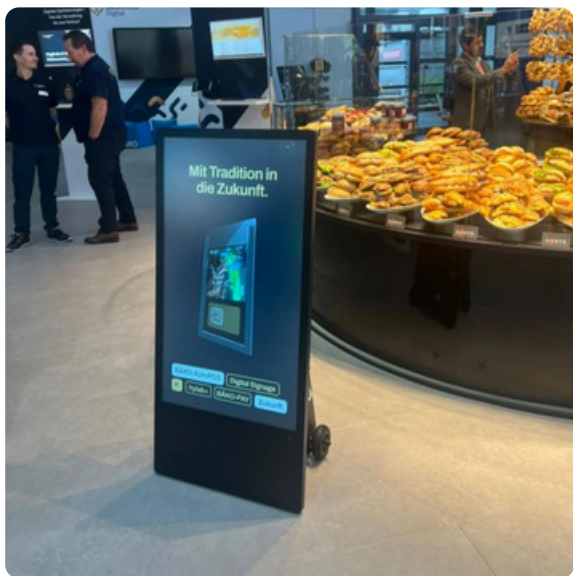
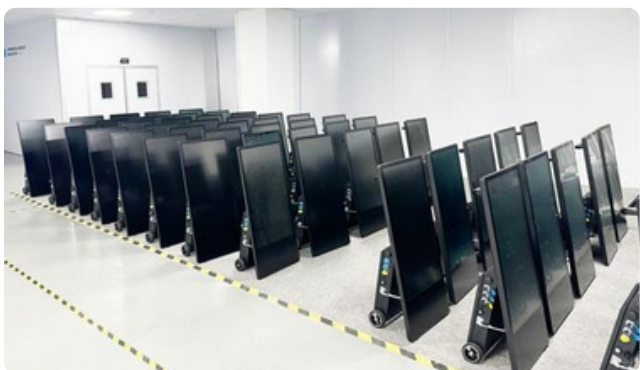
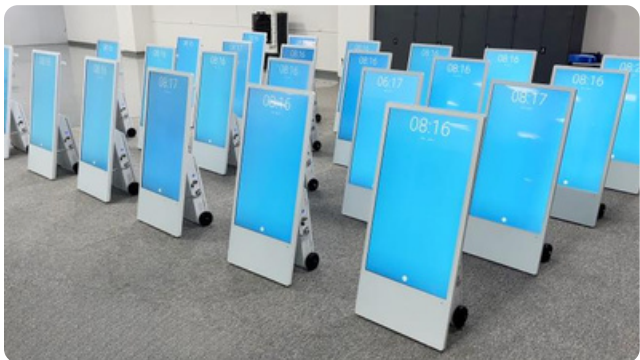


POWER

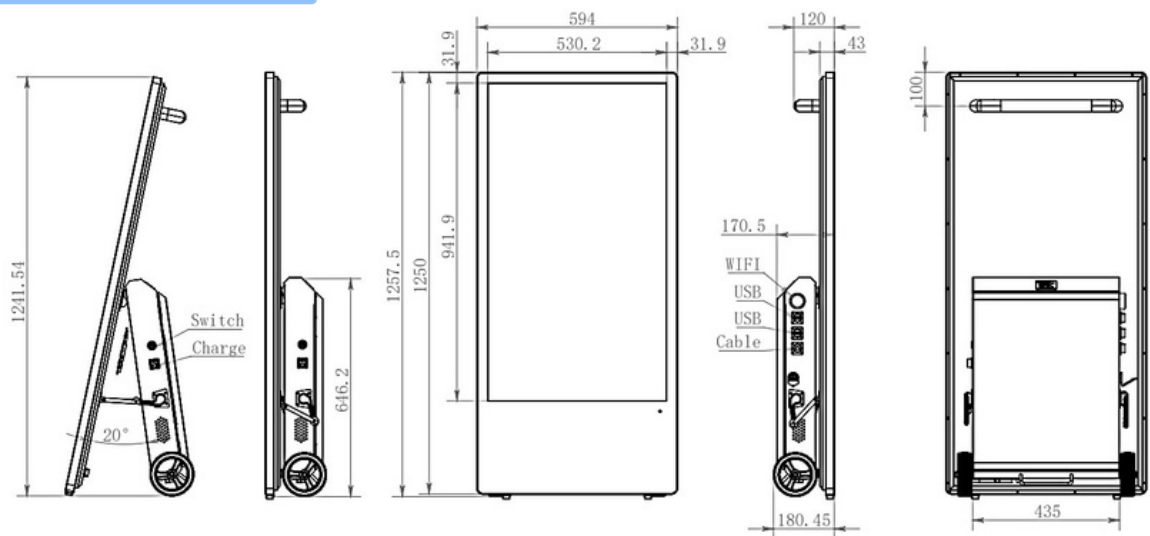


CHARGING
PORT

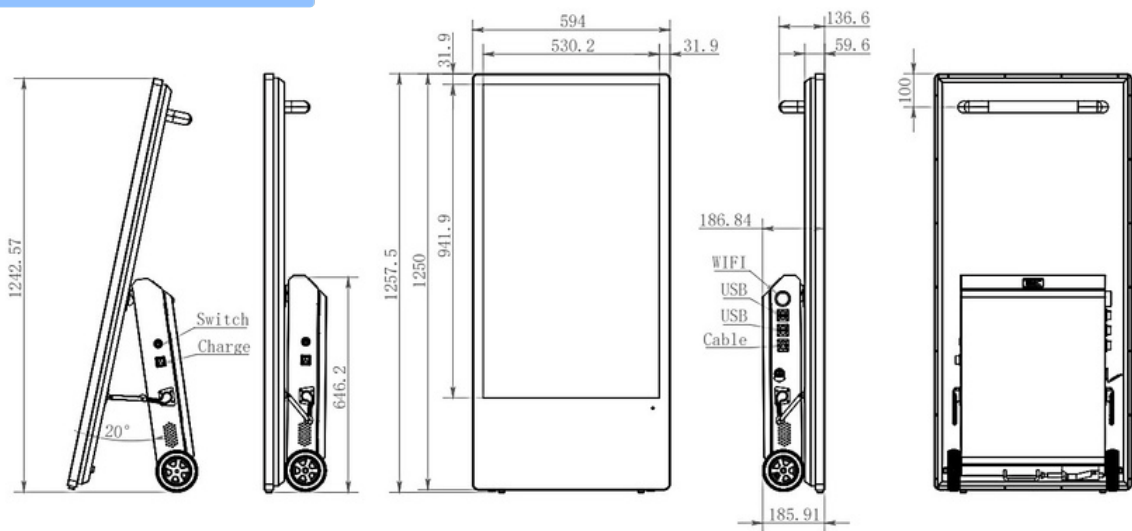
Applications&Cases



LSR13001041



LSR13001043



Specification



Specification:			
Model No.:	LSR13001041		LSR13001043
Panel			
LCD Panel Type	43inch		43inch
Resolution	1920*1080		1920*1080
Backlight	LED		LED
Brightness	1500nits		2500nits
Contrast Ratio	1200:1		1200:1
Color Depth	8 bits		8 bits
Response Time	8 ms (typ)		8 ms (typ)
Viewing Angle	178° / 178°		178° / 178°
Light Life Time	50,000 hrs (typ.)		50,000 hrs (typ.)
POWER			
Charger with power input 110V or 220V, 50 Hz / 60 Hz			
Power Supply			
Rated Voltage			
Rechargeable Battery	43.2Ah battery capability		60Ah battery capability
Charing time	4.5 hours		6.5 hours
Power Consumption	<98W		<135W
USER INTERFACE			
Language	English / Multi Language option -20°C ~ 60°C		
ENVIRONMENT			
-10°C ~ 60°C			
Operating Temperature	10% ~ 80% RH Non-condensing ARM Quad-core Cortex-A53 up to 2.2GHz		
Storage Temperature	4GB DDR3		
Humidity	Mali-G52 MC3		
INTERNAL PLAYER			
eMMC 32GB(about 2GB occupied by o/s)			
Processor	Decoder: 4K/8K,H.265; Encoder: 1080P 100fps H.265/H.264		
Main memory interface	USB 3.0 x2, RJ45 x 1, HDMI out*1		
Graphics	Android 14 OS		
Storage (FDM)	Wi-Fi6, RJ45 10/100M/1000M		
Multimedia			
IO ports			
Operating system			
Network			
ENVIRONMENT			
Storage Temp	(-20 --65 degree)		
Working Temp	(0 --50 degree)		
Storage/Working Humidity	(10 -- 90 %)		
CERTIFICATION			
CE, FCC&Rohs	CE&RoHS		
MECHANICAL SPECS			
Orientation	Portrait		
Cabinet Color	Black/White/Customized		
Product Dimension (LxHxD)	1257.5*594*180.45mm		1257.5*594*182.451mm
CTN Dimension (LxHxD)	138*28*71.5cm		138*28*71.5cm
Weight (N.W)	43KG		54.5KG
Weight (G.W/ Carton)	48KG		65KG

- FAST DELIVERY
- READY TO SHIP
- IN STOCK



ACCESSORIES



POWER CABLE



BATTERY CHARGER



MAINTENANCE KEY

Package

